

Corrigenda

Corrigendum: Błaszowski J, Goto BT, Zubek Sz, Milczarski P, Malinowski R, Niezgoda P, Błaszowski T (2025) *Paracorymbiglomus* gen. nov., *Diversispora conica* sp. nov., and new combinations in Diversisporaceae (Glomeromycota). MycoKeys 117: 171–190. <https://doi.org/10.3897/mycokeys.117.148052>

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We have been informed that the names *Paracorymbiglomus* and *Paracorymbiglomus pacificum* are not valid due to the erroneous use of the “Type genus” instead of the “Type species” of *Paracorymbiglomus* and incomplete descriptions of the basionyms *Glomus globiferum* and *Corymbiglomus pacificum* (Shenzhen code: Art. 40.1 and 41.5, see Arts 40.3 and Arts 6.3, 12.1; Turland et al. 2018). The correct data for these taxa are as follows.

***Paracorymbiglomus* Błasz., Niezgoda & B.T. Goto., gen. nov.**

MycoBank No: 858391

Type species. *Paracorymbiglomus globiferum* (Koske & C. Walker) Błasz., Niezgoda & B.T.Goto comb. nov. MycoBank No: 858393.

Basionym. *Glomus globiferum* Koske & C. Walker, Mycotaxon 26. 133. 1986.

Other species. *Paracorymbiglomus pacificum* (Oehl, J. Medina, P. Cornejo, Sánchez-Castro, G.A. Silva & Palenz.) Błasz., Niezgoda & B.T.Goto comb. nov. MycoBank No: 858394.

Basionym: *Corymbiglomus pacificum* Oehl, J. Medina, P. Cornejo, Sánchez-Castro, G.A. Silva & Palenz., Mycotaxon 127. 176. 2014. MycoBank No: 805601.

Additional information

Conflict of interest

The authors have declared that no competing interests exist.

Ethical statement

No ethical statement was reported.

Use of AI

No use of AI was reported.

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Author contributions

All authors have contributed equally.

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Data availability

All of the data that support the findings of this study are available in the main text.

References

Turland NJ, Wiersema JH, Barrie FR, Greuter W, Hawksworth DL, Herendeen PS, Knapp S, Kusber W-H, Li D-Z, Marhold K, May TW, McNeill J, Monro AM, Prado J, Price MJ, Smith GF [Eds] (2018) International Code of Nomenclature for algae, fungi, and plants (Shenzhen Code) adopted by the Nineteenth International Botanical Congress Shenzhen, China, July 2017. *Regnum Vegetabile* 159. Glashütten: Koeltz Botanical Books. <https://doi.org/10.12705/Code.2018>